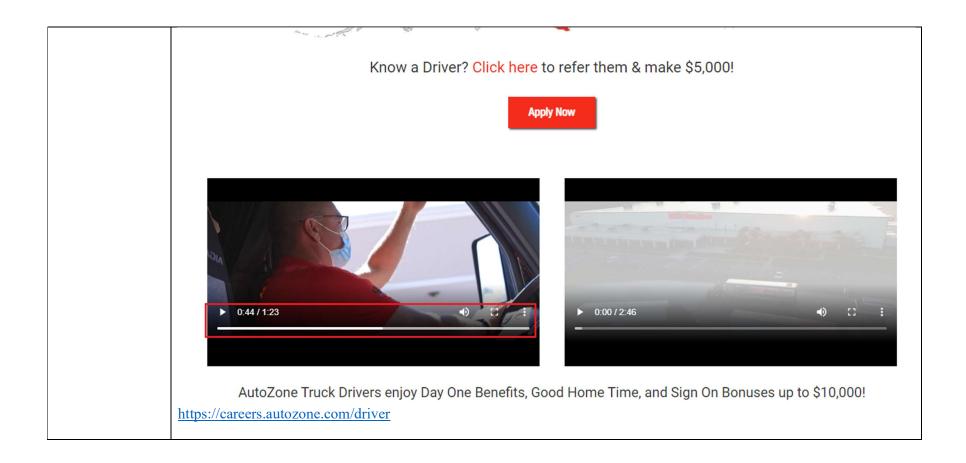
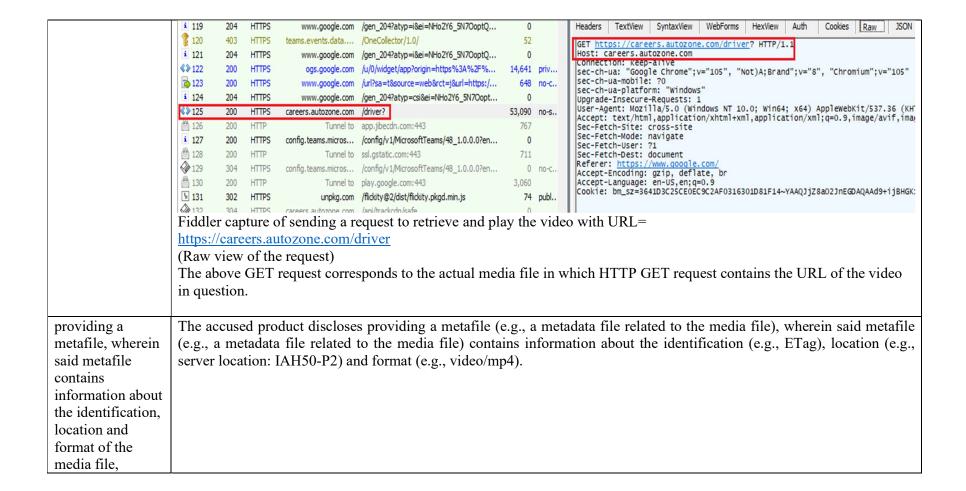
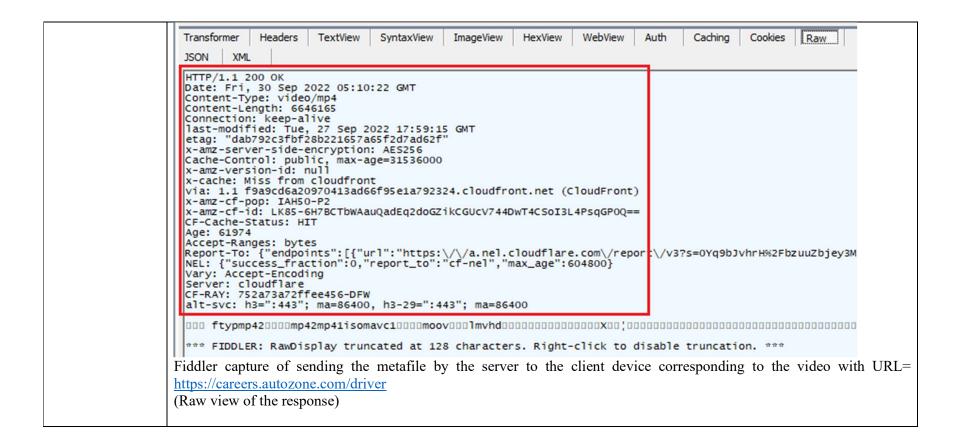
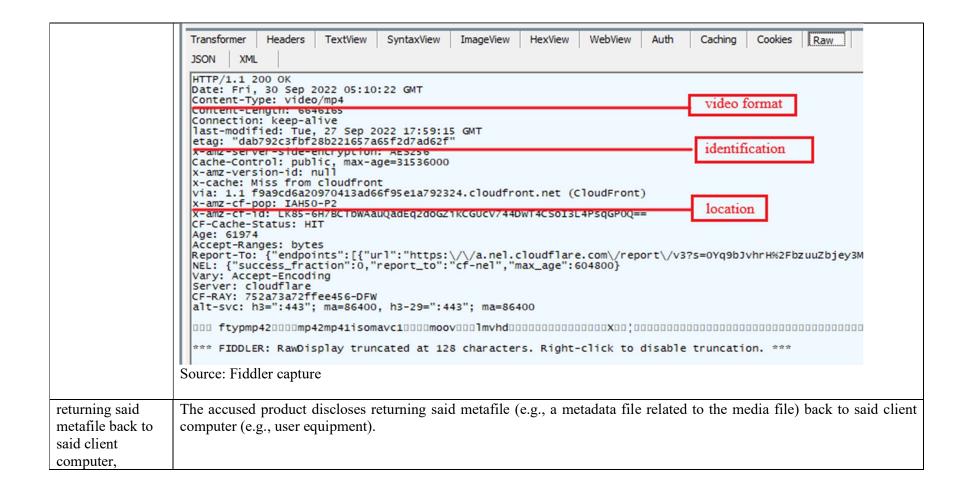


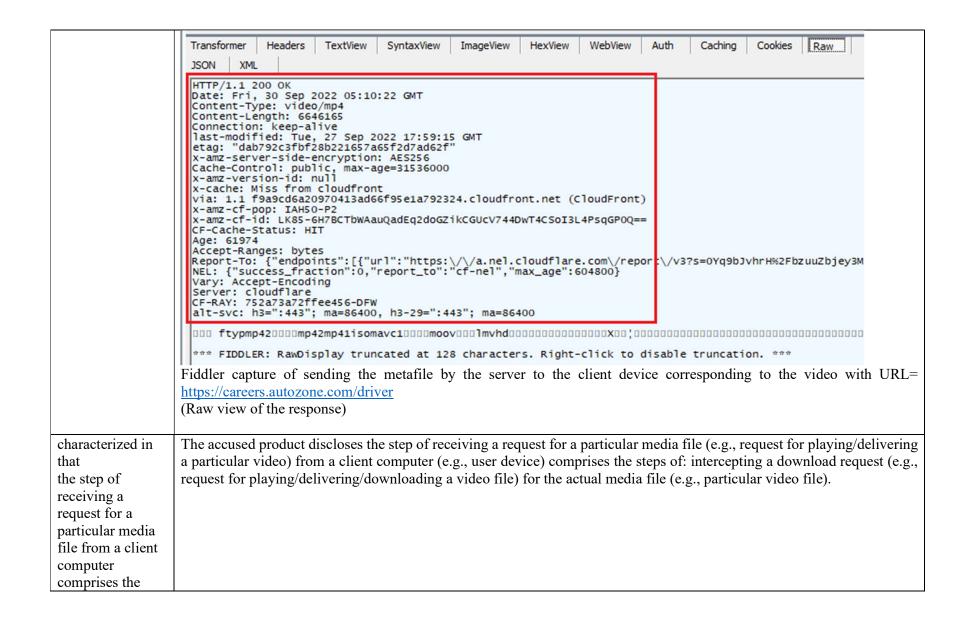
https://careers.autozone.com/driver





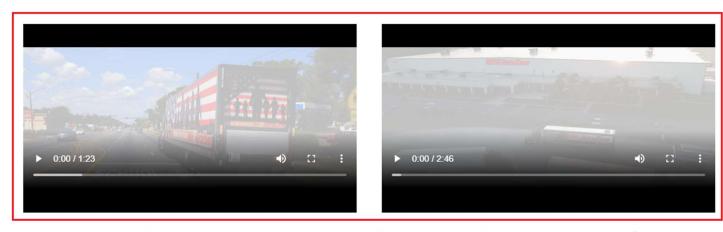






steps of: intercepting a download request for the actual media file and

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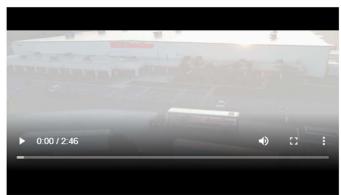


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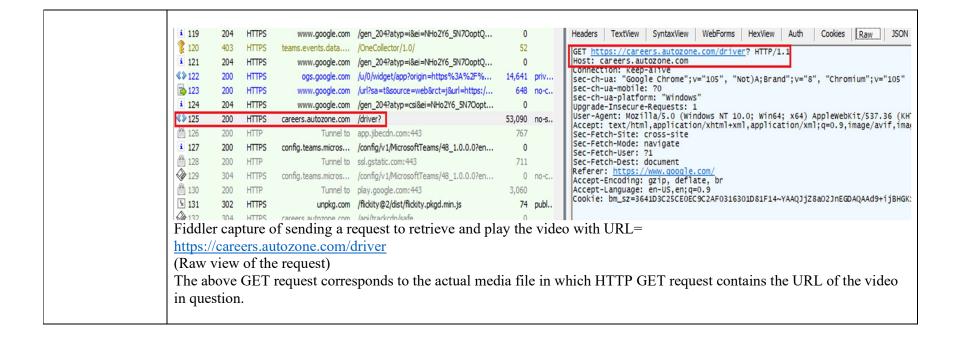


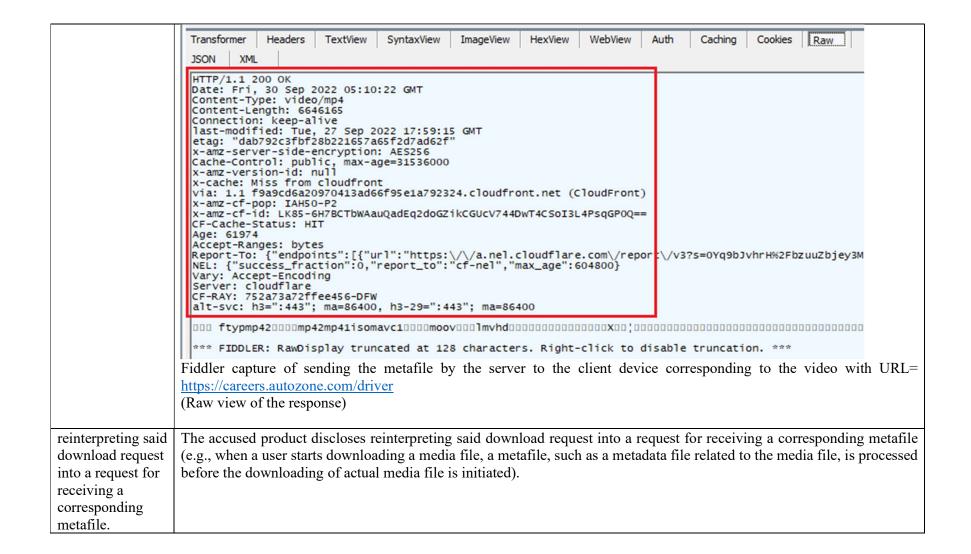


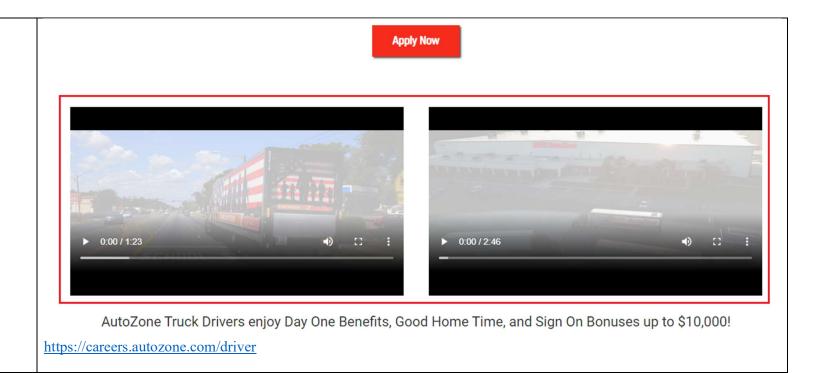
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When a user requests a server for the delivery of a video for consumption, the server after having received the request for video delivery provides the metadata information for the requested video which identifies the location, identification, format, among others. This process happens automatically in the background, meaning thereby, there happens to be no additional input from the user side after the user has clicked on a video URL which goes to the server as a GET request.

In order for a video to be played it must be downloaded, no matter what, in the buffer of the client device. The following snippet shows the GET request for a video file to be downloaded for the video with URL= https://careers.autozone.com/driver







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